

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph spanning lines 8-16 on page 4 of the specification as follows:

It is preferred that the ~~MBC~~BMC has a total inorganic filler to matrix resin ratio of 1.0 to 2.5 by volume. With this ratio being smaller than 1.0, a BMC molded part obtained from such a matrix-rich BMC has improved surface smoothness but tends to be insufficient in rigidity (flexural modulus) and heat resistance (see Comparative Example 4). Besides, the BMC exhibit too high flowability (too low viscosity), tending to have insufficient dimensional stability, and can cause voids or burns which affect surface smoothness of a BMC molded part.

Please amend the paragraph spanning lines 13-24 on page 6 of the specification as follows:

The headlight shown in Fig. 1 comprises a bowl-shaped lamp shell 10 having a front opening and a rear opening 10a, a front lens 12 attached to the front rim of the lamp shell 10, a lamp reflector ~~14b~~14 having a front opening and a rear opening 14b disposed in a lighting chamber defined by the lamp shell 10 and the front lens 12, and a bulb 15 (a light source) inserted through the rear opening 14b. Numeral 16 indicates a shade provided to cover the bulb 15 to make a cutline (a light-shadow borderline). The opening 10a of the shell 10, through which bulbs are exchanged, is closed by a rubber cover 11. Numeral 18 is an extension reflector for covering the gap between the reflector 14 and the lamp shell 10.

Please amend the paragraph spanning lines 11-16 on page 7 of the specification as follows:

As shown in Fig. 2, the reflector 14 basically comprises, in the order described, a BMC molded part (substrate) 20 prepared by injection molding a BMC, an undercoating layer 21 for providing a smooth surface with high precision, an aluminum layer 22 formed by vacuum deposition, and a protective topcoat 23 made of a transparent material.